ECO-POT: Cooking Food for Thermal Insulation

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A magic pot is an insulating box in which foods, previously boiled, finish its cooking, reducing fuel consumption and CO2 emissions. Due than the traditional model of magic pot is very large, making it difficult storage and discouraging their use, our project was to develop a new design of magic pot, easy to store, adaptable to different sizes and high energy efficiency. The model managed to comply with the above and is more efficient than the original model, being also very easy fabrication.

Awards Won: